FISCal One state. One system.

Cash Management Business Process Workshop (BPW)

July 2017 Departmental Release





- BPW Objectives
- What you should take away
- CM Department User Roles
- Business Process covered in Cash Management
 - Detailed End User Role Description
 - Process Overview
 - Demonstration
- STO/SCO Cash Management Module Impacts
- Change Impact Activity
- Next Steps





BPW Objectives

- The Business Process Workshops allow participants to:
 - Gain an understanding of the new FI\$Cal processes and end-user roles
 - Understand the next steps in the implementation phase
 - Know how to get assistance from FI\$Cal



What You Should Take Away

- Materials from today's session:
 - Business Process Workshop Presentation
 - Change Impact Tool
- Understanding of the new FI\$Cal processes, the next steps, and the support available from FI\$Cal.

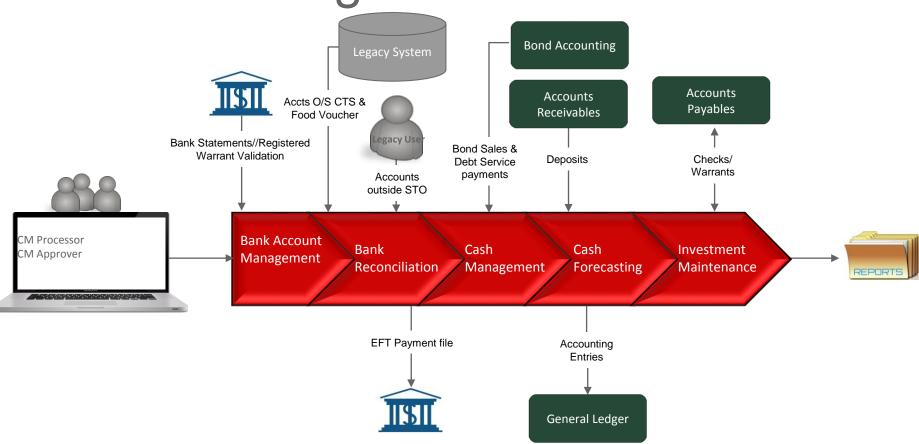


Cash Management Module Impacts

- The 2017 STO/SCO Release has FI\$Cal Departmental Impacts for the following processes:
 - FI\$Cal will become the state's Book of Record
 - Cross Business Unit CTS Transfers
 - Bank Reconciliation
 - Report 14 Accounts outside CTS
 - SCO will now approve all CTS Transfers
 - All CTS Bank Statements will be generated in FI\$Cal
 - Centralized Treasury Trust System (CTTS) is being retired



Cash Management Overview





Bank Account Transfer Roles

FI\$Cal End-User Role	Description
CM Processor	 Creates and submits requests for Bank Account Transfers between Centralized Treasury System (CTS) Bank accounts. Reviews and updates the Bank Account Transfers within the Cash Management module and submits them to CM Approver for review and approval. Reconciles the Bank Statements for each Departmental Bank Account by reconciling transactions via Automatic, Semi-Manual, or Manual Reconciliation and analyzes exceptions to the reconciliation process. Runs reports for Bank Statements, Reconciliation, and Cash Management.



Department User Roles

FI\$Cal End-User Role	Description
CM Approver	 End user: Reviews and approves all department requests for transfers between CTS Bank Accounts associated with their business unit security. Runs reports for Bank Statements, Reconciliation, and Cash Management.

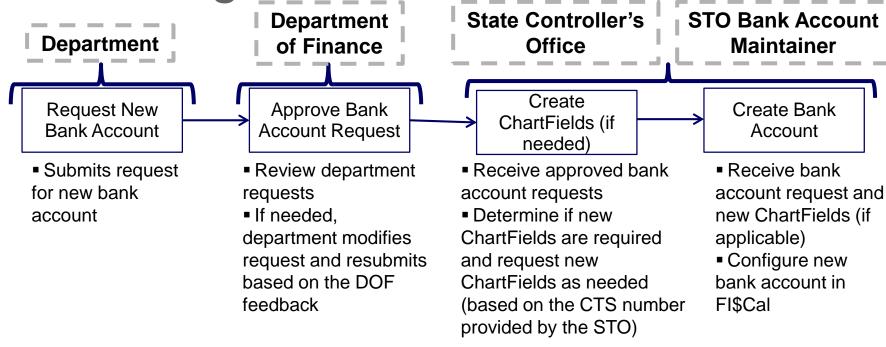


Creating A Bank Account

- Before money can be moved in and out of PeopleSoft, Banks and Bank Accounts must be defined.
- Two-Tiered Banking is followed
 - The State of California operates a two-tiered banking structure:
 - Tier 1: Demand Account (Physical Bank Accounts) Cash is not accounted for by Fund.
 - Demand Deposit Accounts at external financial institutions Treasury BU ownership.
 - Tier 2: CTS and Warrant Accounts (Virtual Bank Accounts) Cash is accounted for by Fund.
 - CTS Accounts Departmental BU ownership
 - » General Cash, ORF Cash, Agency Trust Cash
 - Warrant Account Statewide BU ownership
 - » Cash in State Treasury



Creating A Bank Account

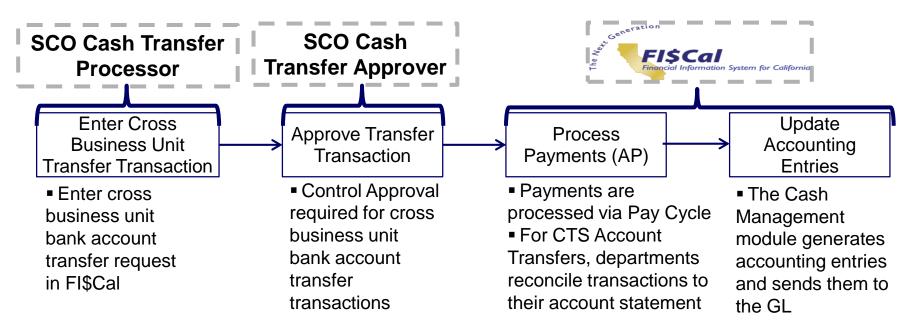


Key Impacts

- This process facilitates the management of cash in the CTS Accounts, the Warrant Account, and any account under State Bank.
- New bank account requests route to DOF, SCO, and STO for approval and processing.







Key Impacts

- Departments send cross Business Unit transfer requests to SCO.
- Bank account transfers are used to correct mistakes made in the wrong bank account when recording bank deposits to move cash between CTS accounts.
- A denial email will be sent to departments via email if SCO denies the transfer request.

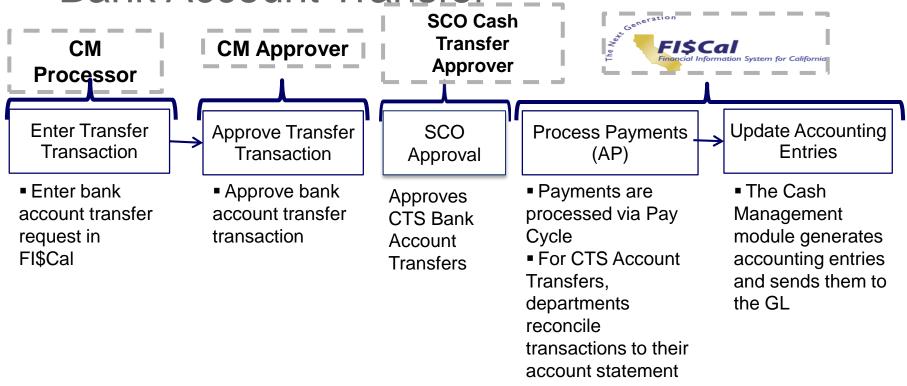


Cross Business Unit Transfers

When a department requires a bank transfer with another departments, the departments follow the established business process outside of FI\$Cal to initiate the transfer. In Fi\$Cal departments are called Business Units, and as such, these department to department transfers are called cross business unit bank transfers. Reasons for requiring the transfer vary depending on business need. Upon notification of a transfer request, the State Controller's Office is responsible for generating and approving the cross business unit transfer in FI\$Cal in order for the transfer to occur.







Key Impacts

- Bank account transfers are used to correct mistakes made in the wrong bank account when recording bank deposits to move cash between CTS accounts.
- SCO Approved Cross Business Unit transactions will be keyed by SCO employees in 2017 Release.

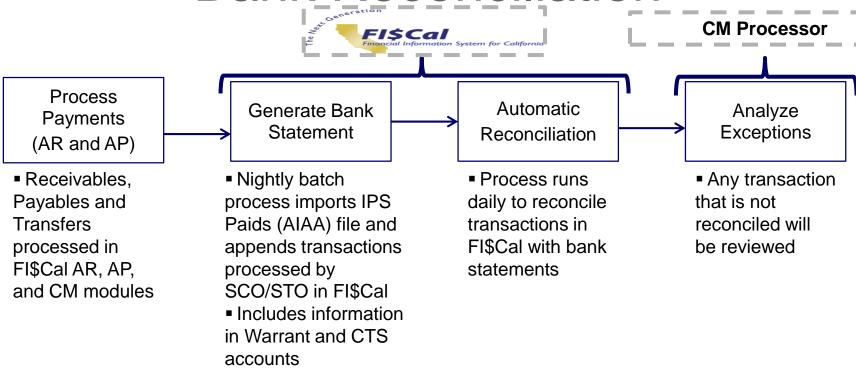


Bank Account Reconciliation

- STO demand account reconciliation involves matching transactions on the BAI2 files (bank side) with transactions on the system (book side) that are generated in CM, AR and AP modules.
- Warrant account reconciliation matches the STO paid warrants (bank side) with the outstanding warrants in AP (book side).
- CTS account reconciliation matches transactions on the CTS bank statement (bank side) with transactions generated in CM, AR and SP (book side). These include deposits, ORF Replenishments, eFITS payments, checks and any adjustments necessary.



Bank_Reconciliation



Key Impacts

- SCO analyzes exceptions for Warrant Accounts.
- Departments analyze exceptions for CTS Accounts.
- Exceptions may be reviewed daily and must be resolved monthly.



Cash Management Reports

- Bank Statement Register Report
- Reconciliation Exception Report
- Reconciliation Aging Report

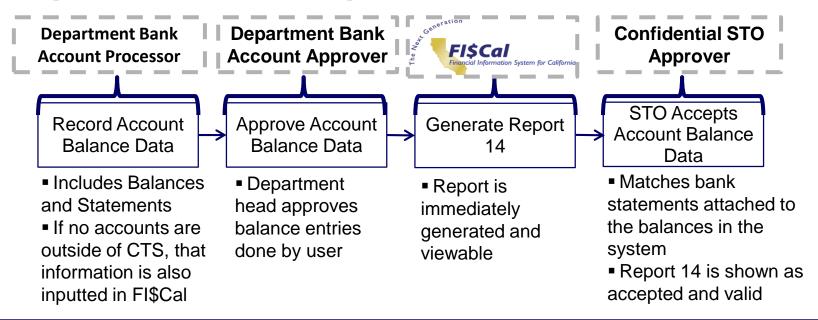


Form 445 (Report 14) – Accounts Outside CTS

- Some departments have received either statutory authority or approval from DOF to open accounts outside of the CTS.
- Departments holding money in accounts outside the CTS are responsible for overseeing and safeguarding that money.
- Departments with accounts outside of the CTS are required to report the existence of the accounts, the associated balances in the accounts, and a bank statement, supporting the balance to STO annually or semi-annually if the account has a balance other than zero.
- A department still needs to report if they do not have an account outside of CTS.
- All data on Report 14 will now be recorded in FI\$Cal.



Department Report 14 Generation

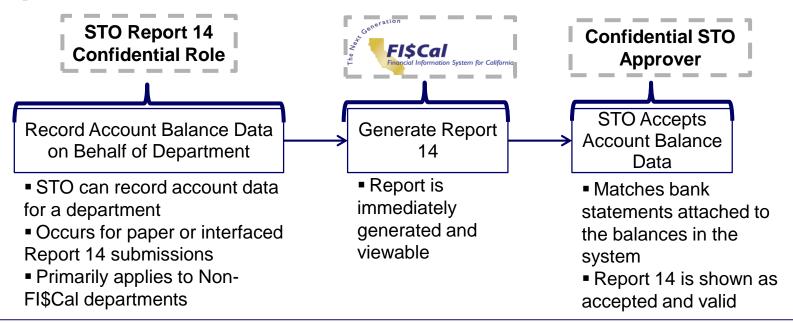


Key Impacts

- Departments are required to work with STO to report the existence, or non-existence, and balance of bank accounts outside of the CTS to help STO ensure the appropriate level of collateralization is reached.
- Report 14 can be generated in any point of time as long as the data is in the system but the report will remain unapproved in the system until STO accepts it.
- The Annual 'as of date' of June 30 of each year must be submitted by August 20YY of each year.



Report 14 Generation on Behalf



Key Impacts

- Departments are required to work with STO to report the existence, or non-existence, and balance of bank accounts outside of the CTS to help STO ensure the appropriate level of collateralization is reached.
- Report 14 can be generated in any point of time as long as the data is in the system but the report will remain unapproved in the system until STO accepts it.
- The Annual 'as of date' of June 30 of each year must be submitted by August 20YY of each year.



Change Impact Activity

Description:

- A walkthrough with the FI\$Cal team to assist departments to complete example change impacts.
- Departments will have the understanding on how to complete the remainder of the tool on their own.
- At your table, discuss how the FI\$Cal business processes and related change impacts may affect your department.
- Document three impacts in your BPW Change Impact Tool.

Roles:

- Facilitator Helps lead the discussion with your department on the FI\$Cal business processes and change impacts.
- Recorder(s) Captures the department-specific impacts from the activity in your BPW Change Impact Tool.

Tool:

 Change Impact Tool – Excel document for departments to identify and document the changes in People, Process, Technology, and Communication that will arise from the implementation of FI\$Cal business processes.

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Next Steps

- Share BPW materials at your department
- Complete the BPW Change Impact Tool
 - BUSN625: Identify Department-Specific Change Impacts
- Review with your FI\$Cal CMO Department Readiness Coordinator.
 - Identify and work on updating internal department policies, processes, and documentation.
- Prepare for:
 - Role Mapping Workshop (TECH617) Early March
 - Change Workshop (READ616) Late May/Early June
 - End-User Training (TRNG606) May through July
 - User Support Labs (TRNG612) August



Next Steps

- Role Mapping Workshop Workshop to review the FI\$Cal Role Mapping Template, answer any questions about the roles presented in BPWs, and begin assigning end-user roles.
- Change Workshop Workshop to help prepare managers and supervisors for conversations with department end users on the new FI\$Cal business processes and their FI\$Cal end-user roles.
- End-User Training Training for department end users that will need to use the System in their assigned FI\$Cal end-user roles.
- User Support Labs Sessions for end-users to bring real life examples to FI\$Cal for transaction assistance from FI\$Cal Subject Matter Experts.

Business Process Workshops Role Mapping Workshop

Change Workshop End User Training User Support Labs

Questions & Answers



FI\$Cal Project Information:

http://www.fiscal.ca.gov/

or e-mail the FI\$Cal Project Team at:

fiscal.cmo@fiscal.ca.gov



Appendix



Cash Management Key Terms

Term	Definition
Centralized Treasury System (CTS) Accounts	Department checking accounts
Bank Account Transfer	The transfer of money between CTS Accounts (not including interagency billing)
STATE Bank	Includes Department CTS Accounts, SCO Warrant Accounts, and the Internal Transaction Account
Internal Transaction Account	Bank account used to facilitate direct and non-direct transfers

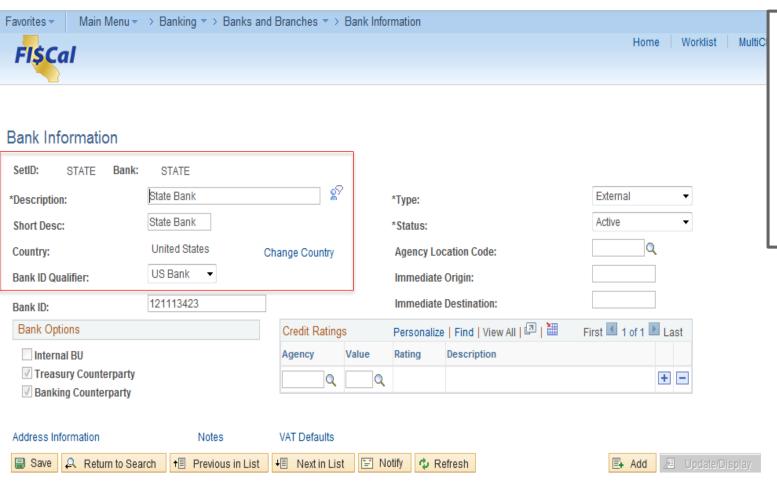


Cash Management Terms

Term	Definition				
Warrant Accounts	SCO Accounts from which warrants are drawn				
Bank Statement Reconciliation	The process used to reconcile FI\$Cal transactions in AR, AP, CM to transactions on the CTS/Warrant bank statements generated in CM				
Item Processing Section (IPS)	The STO section whose system generates the Paid Items (AIAA) file				



Creating A Bank Account - Illustration



Key Points:

Department CTS
 Bank Accounts,
 Warrant Accounts
 and the Internal
 Transaction
 Account will be
 configured under
 the STATE Bank



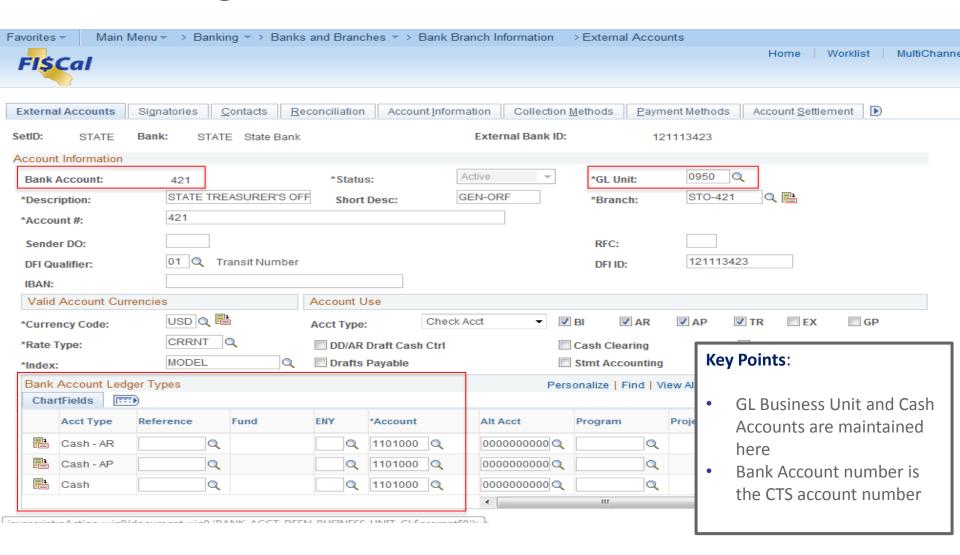
Creating A Bank Account - Illustration



SetID: STATE	Bank: STATE State Bank	В	ranch: STO-421
Country:	United States Change Country	Prefix:	Key Points:
Address 1: Address 2: Address 3:	P.O. Box 942809 Accounting Office Room 538	Phone: Ext: Fax:	 Bank Branch contains information specific to each department. One
City: County: State: OK Cancel	Sacramento Postal: CA California Refresh	94209	Bank Branch is configured for each department The Address is used by Billing for their invoice payment/remittance address

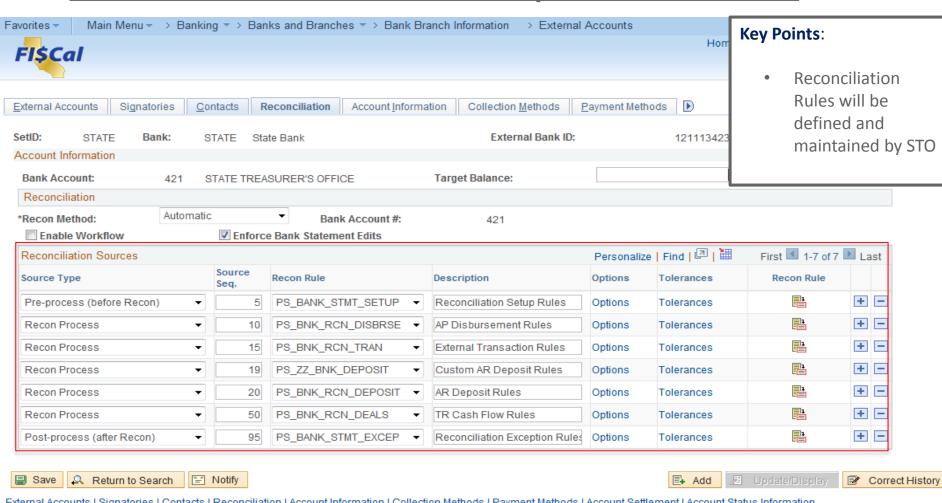


<u>Creating A Bank Account – Illustration</u>









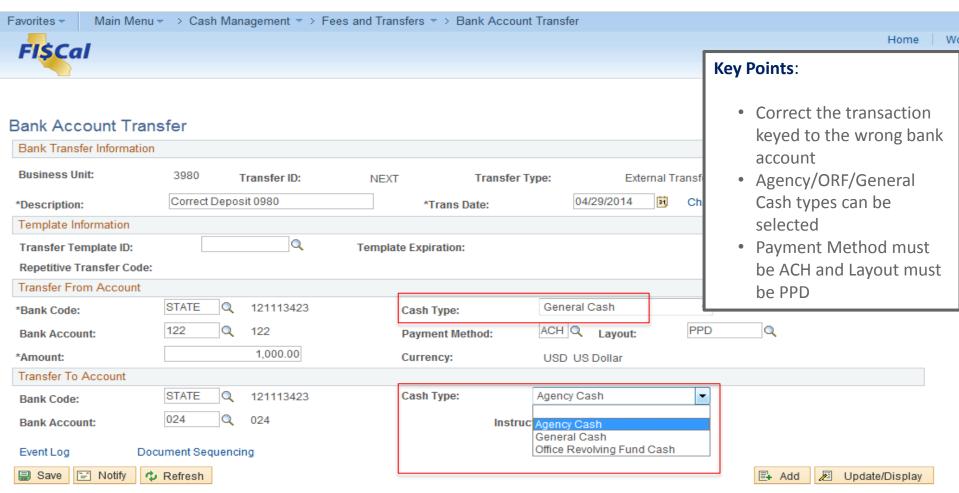


Creating A Bank Account - Illustration

avorites - Main Menu - > Bankir	ng 🔻 > Banks and	Branches 🔻 > Bank Branch	n Information >	External Accounts
FI\$Cal				Key Points:
Account Information	ATE State Bank TE TREASURER'S	OFFICE	External Ba	 Payment methods are System Check, Manual Check, ACH Checking the
Payment Information			Find View All	'Outstanding/STOP
Payment Method: System	Check	▼		Payment box allows
Value Date		Holiday Processing Option	ons	departments that meet
Value Date Days: Value Date Payment Cutoff Time:	<u></u>	Holiday Options: Days:	Not Applicat	certain criteria to put their outstanding checks and stop payments on a
Payment Options		Payment Form		file that goes to STO IPS
 ✓ Confirm Numbers ☐ Positive Payment ☐ Payment Schedule ☐ File Copy ✓ Outstanding/STOP Payment Document Sequencing 	Prenote	Last Ref Number: Positive Payment Form: Form ID: File Copy Form: Draft Status	[[[daily. This should eliminate payments to the wrong accounts and for wrong amounts posting to their CTS bank statement. IPS can also process STOPS sooner

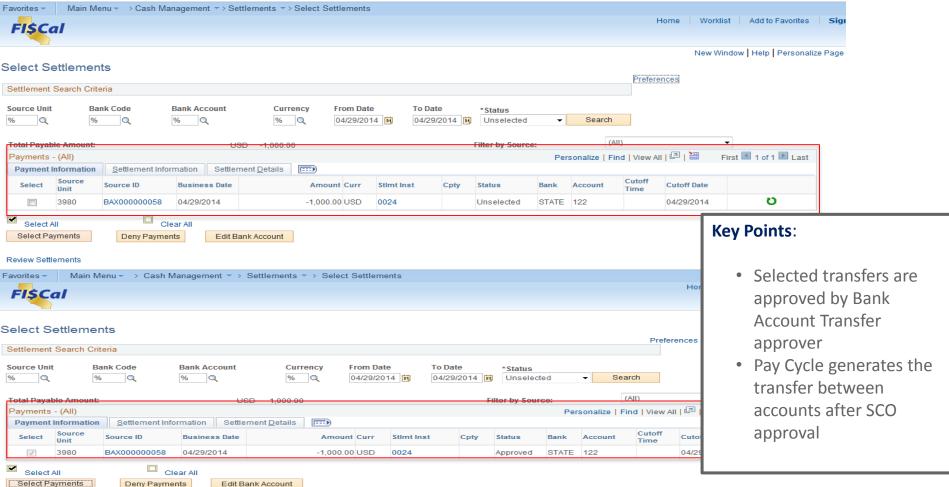


Bank Account Transfer (within BU) - Illustration



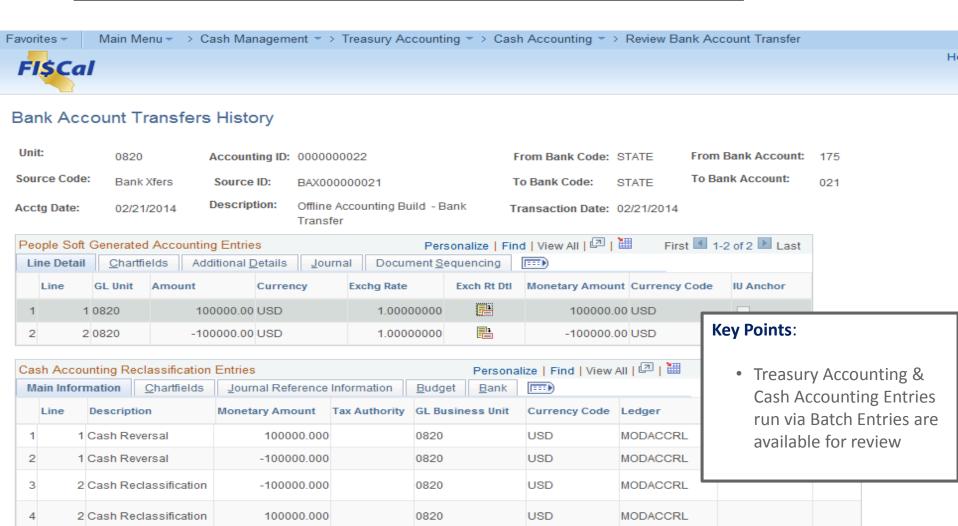








Bank Account Transfer - Illustration

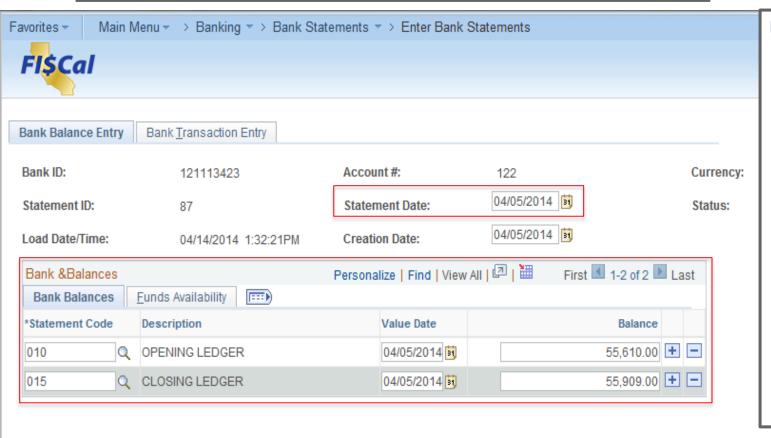


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Reconcile Statement - Illustration



Key Points:

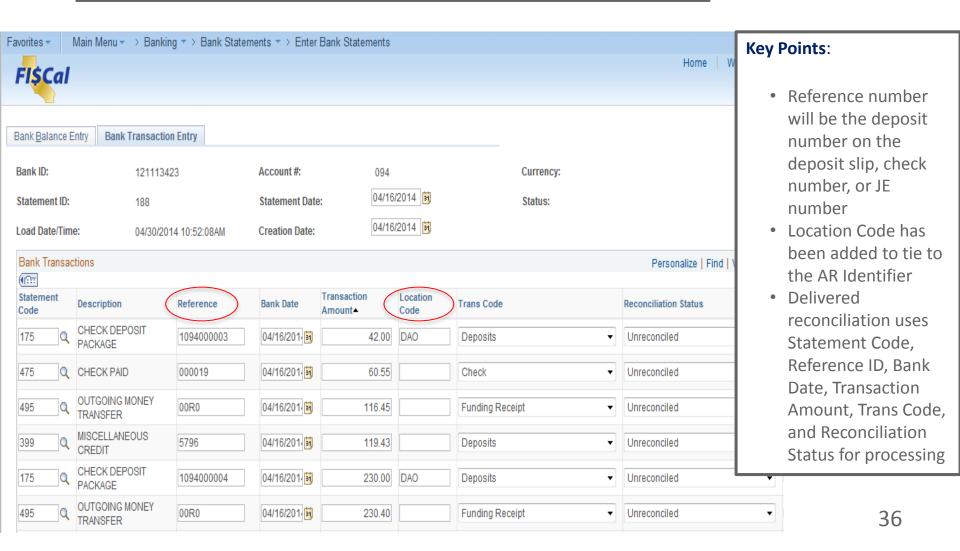
- Upload IPS AIAA file transactions
- Append transactions processed by SCO/STO in FI\$Cal
- Statement Date will be determined by work date
- Balances will be calculated by and the CTS Bank Statement Generation process





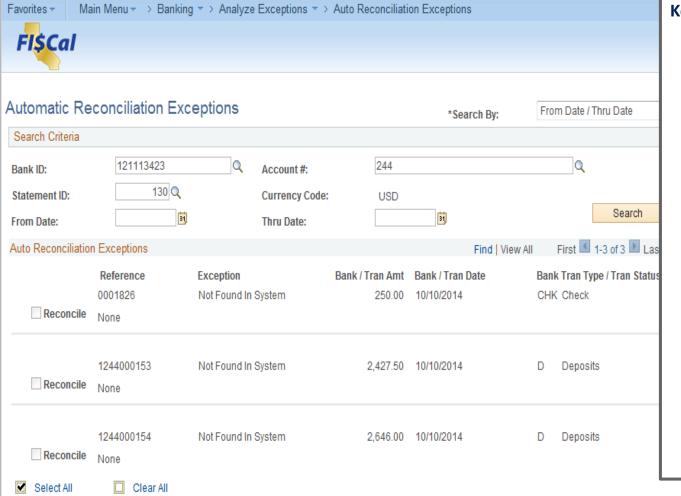


Reconcile Statement - Illustration







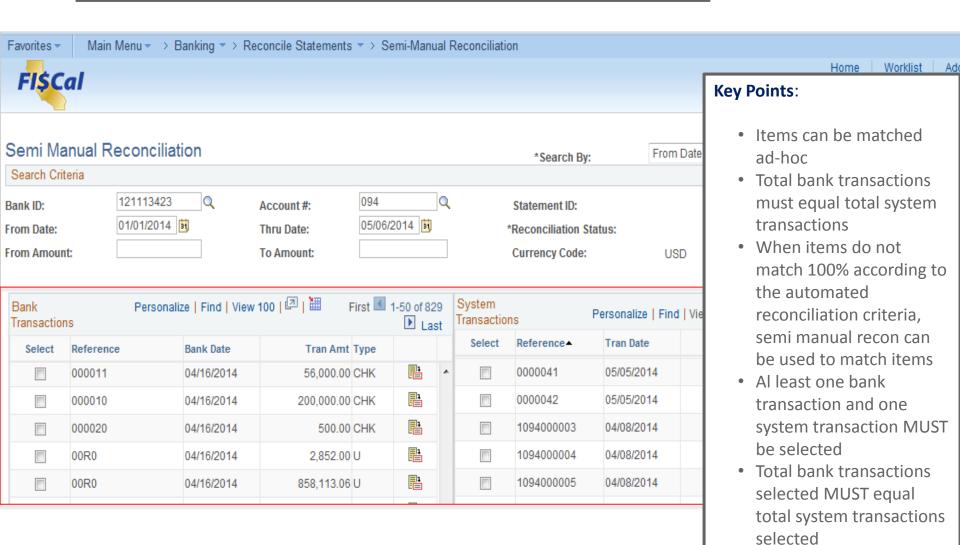


Key Points:

- Items can be matched across dates
- Reduce manual reconciliation through the use of an automated matching process and integrated data management
- Streamlines the data flow and reconciliation process across the Partner Agencies, Departments and Banks
- Items that do not match according to the reconciliation rules, show up in Analyze Exceptions
- Reconciled transactions can be seen under Semi Manual Reconciliation and unreconciled if necessary

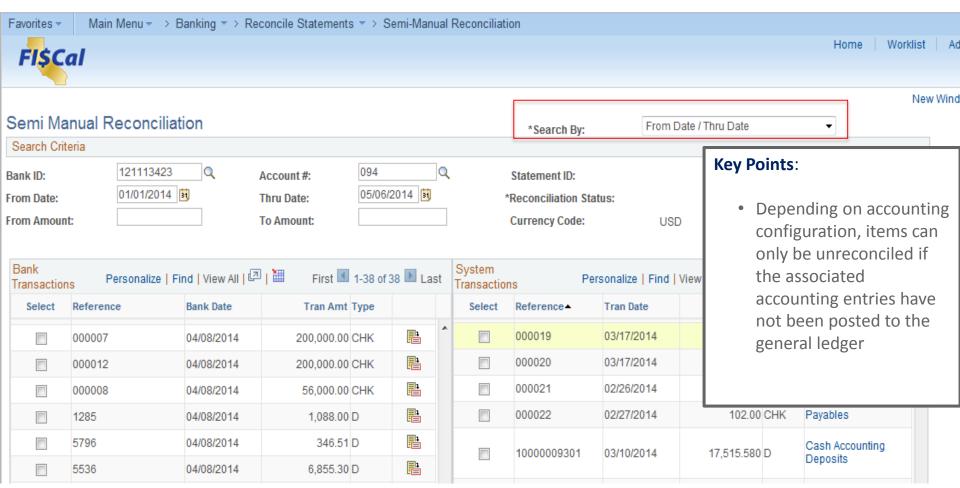


Reconcile Statement - Illustration



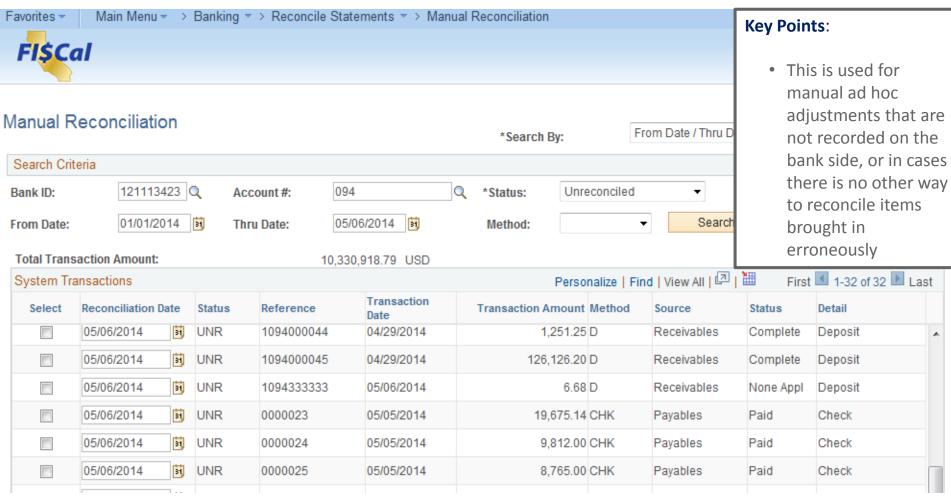


Reconcile Statement – Illustration



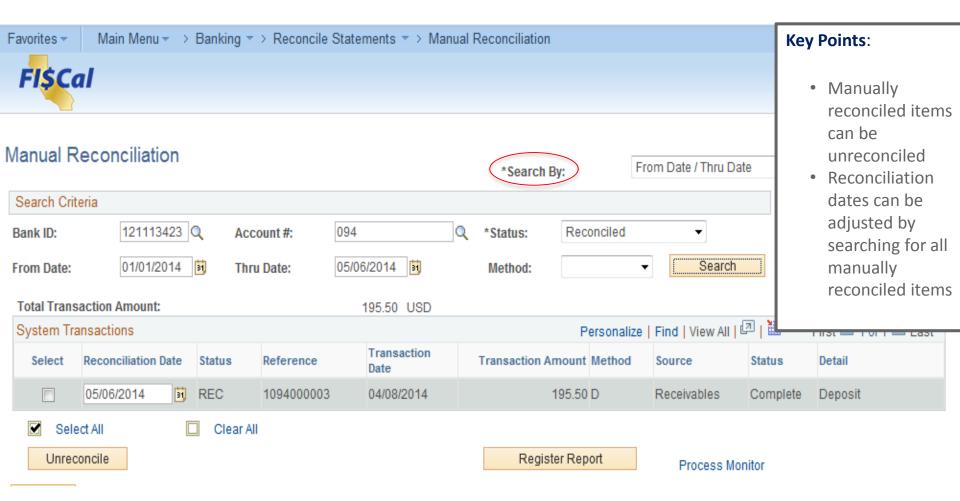


Reconcile Statement - Illustration



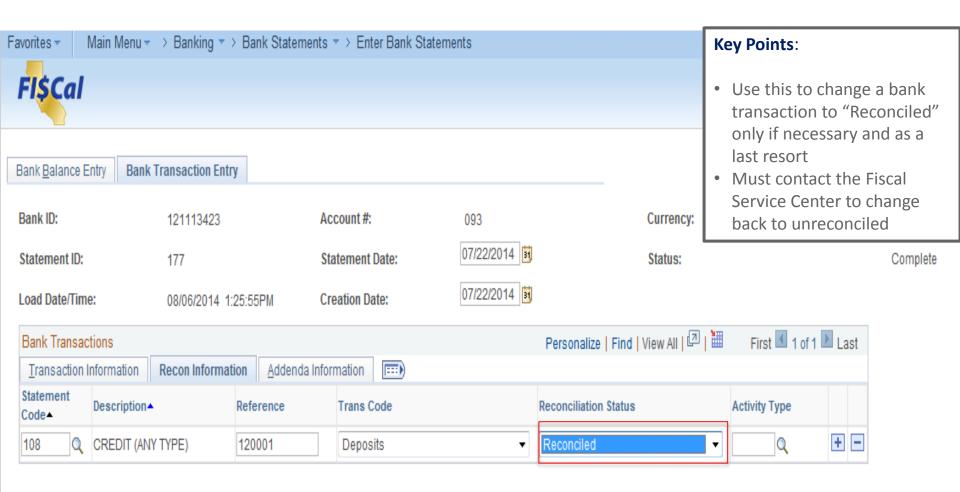


Reconcile Statement – Illustration

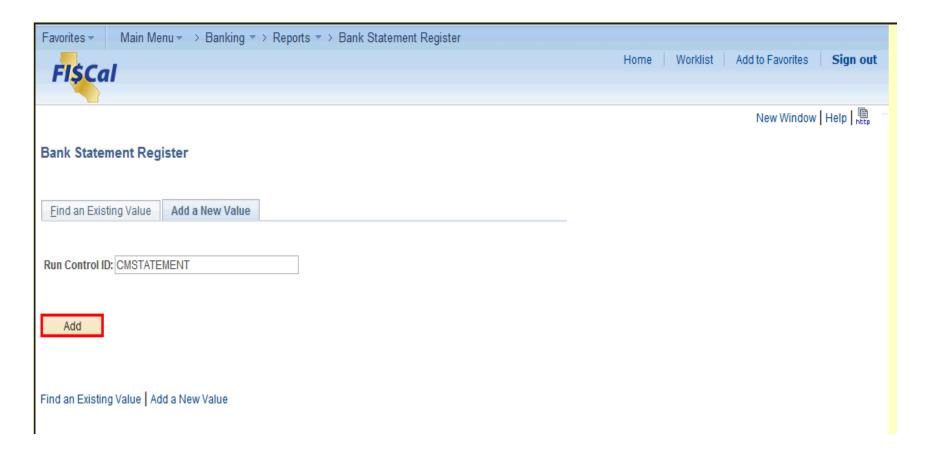




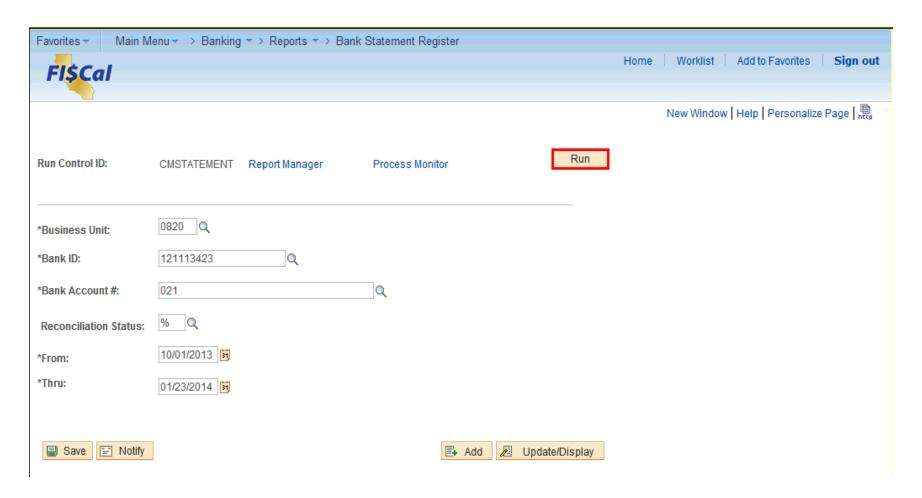
Reconcile Statement - Illustration















Report ID:RPTCM007 FI\$Cal Page no : 1

Bank Statement Register Run Date: 02/10/2014 Run Time: 08:30:07

Business Unit: 0840 Recon Status: All

Bank Number: 121113423

Bank Account: 050

10/01/2013

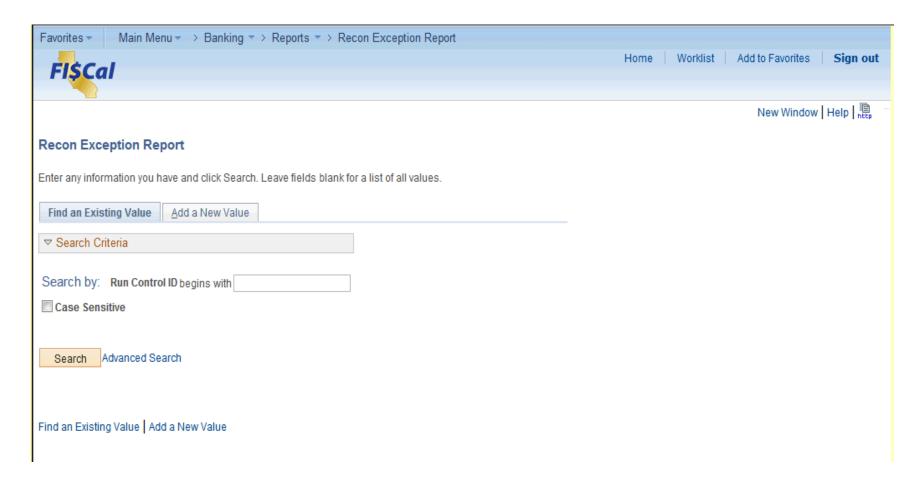
From Date: Through Date: 01/29/2014

Beginning Balance:	\$0.00
Total Deposit:	\$596,325.00
Total Withdrawal:	\$0.00
Ending Balance:	\$596,325.00

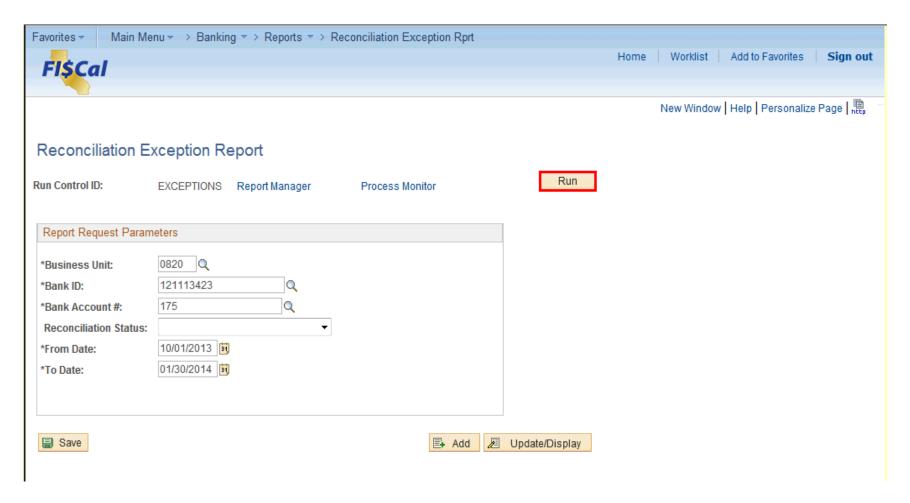
Deposits

Bank Date	Reference	Location	Transaction Amount	Recon Trans Code	Recon Status
12/06/2013	28		\$25.00	Deposits	Reconciled
01/23/2014	1	084	\$100.00	Deposits	Reconciled
01/23/2014	4		\$100.00	Deposits	Reconciled
01/28/2014	1	001	\$100.00	Deposits	Reconciled
01/29/2014	111133		\$596,000.00	-	Unreconciled
Transaction Amou	int for Deposits :		\$596,325.00	Transactions :	: 5













FI\$Cal

RECONCILIATION EXCEPTION REPORT

Page Run Run

Contains confidential information and unauthorized use or disclosure is prohibited by State law.

Business Unit: 7300
Bank ID: 121113423
Bank Account #: 070
Reconciliation Status: All

Report ID: RPTCM006

From Date: 09/01/2015

To Date: 10/01/2015

Business Unit	Bank ID	Bank Account	Reconciliation Status	From Date	To Date	Transaction Date	Reference ID	Identifier	Bank Transaction	Bank Transaction Status	Bank Transaction Type	Payment Transaction Type
7300	121113423	070	Unreconciled	9/17/2015	9/17/2015	9/17/2015	0089658		\$350.00	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	9/1/2015	9/1/2015	9/1/2015	0089661		\$139.00	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	9/10/2015	9/10/2015	9/10/2015	0089668		\$550.00	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	9/16/2015	9/16/2015	9/16/2015	0089669		\$750.00	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	9/21/2015	9/21/2015	9/21/2015	0089670		\$500.00	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	9/22/2015	9/22/2015	9/22/2015	0089671		\$3,606.15	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	9/28/2015	9/28/2015	9/28/2015	0089673		\$3,885.86	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	9/30/2015	9/30/2015	9/30/2015	0089674		\$800.00	Unreconciled	Check	Payables
7300	121113423	070	Not Found In System	10/1/2015	10/1/2015	10/1/2015	0089678		\$3,217.49	Unreconciled	Check	Payables

 Total Exception Transactions:
 9

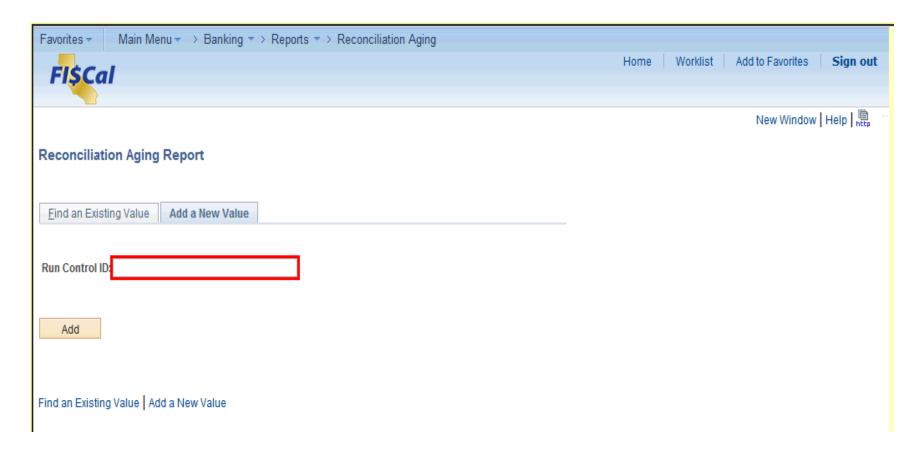
 Total Bank Exception Amount:
 \$13,798.50

 Total PS Exception Amount:
 \$0.00

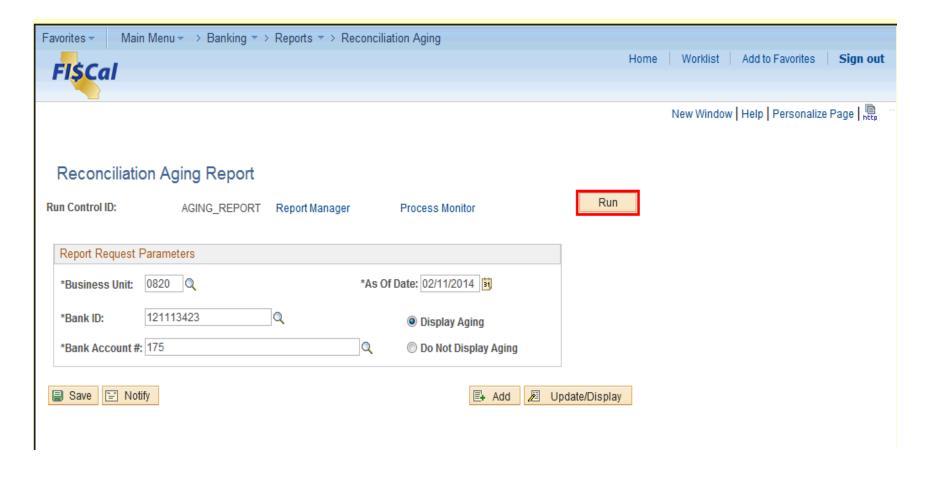
End of Report

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FI\$Cal Reconciliation Aging Report Page No:1 Run Date: February 11, 2014

Run Time: 10:27:59

 Business Unit
 0820

 Bank
 121113423

 Bank Account #
 175

 As of Date
 2014-01-23

 Transaction Type
 AP

AP - Account Payable

Report ID: RPTCM002

Payment ID	Payment Date	Current Payment	Amount
		Status	
000000003	2014-01-13	Unreconciled	\$499.11
000000004	2014-01-13	Unreconciled	\$108.00
000000005	2014-01-13	Unreconciled	\$216.00
000000006	2014-01-13	Unreconciled	\$324.00
000000007	2014-01-13	Unreconciled	\$432.00
800000000	2014-01-13	Unreconciled	\$540.00
0000000009	2014-01-13	Unreconciled	\$648.00
000000010	2014-01-13	Unreconciled	\$864.00
0000000011	2014-01-13	Unreconciled	\$972.00
000000012	2014-01-13	Unreconciled	\$756.00
000000013	2014-01-14	Unreconciled	\$500.00





Report ID: RPTCM002

FI\$Cal Reconciliation Aging Report Page No:1 Run Date: February 11, 2014 Run Time: 10:27:59

Business Unit 0820
Bank 121113423
Bank Account # 175
As of Date 2014-01-23
Transaction Type AP

AP	Ac	cco	unt	Pay	able	e

Payment ID	Payment Date	Current Payment Status	Amount	Due in 1-30 Days	Due in 31- 60 Days	Due in 61- 90 Days	Due in 91- 120 Days	Over 120 Days
0000000003	2014-01-13	Unreconciled	\$499.11	\$ 0.00	\$ 499.11	\$ 0.00	\$ 0.00	\$ 0.00
0000000004	2014-01-13	Unreconciled	\$108.00	\$ 0.00	\$ 108.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000005	2014-01-13	Unreconciled	\$216.00	\$ 0.00	\$ 216.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000006	2014-01-13	Unreconciled	\$324.00	\$ 0.00	\$ 324.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000007	2014-01-13	Unreconciled	\$432.00	\$ 0.00	\$ 432.00	\$ 0.00	\$ 0.00	\$ 0.00
800000000	2014-01-13	Unreconciled	\$540.00	\$ 0.00	\$ 540.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000009	2014-01-13	Unreconciled	\$648.00	\$ 0.00	\$ 648.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000010	2014-01-13	Unreconciled	\$864.00	\$ 0.00	\$ 864.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000011	2014-01-13	Unreconciled	\$972.00	\$ 0.00	\$ 972.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000012	2014-01-13	Unreconciled	\$756.00	\$ 0.00	\$ 756.00	\$ 0.00	\$ 0.00	\$ 0.00
0000000013	2014-01-14	Unreconciled	\$500.00	\$ 0.00	\$ 500.00	\$ 0.00	\$ 0.00	\$ 0.00